

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2579	(715/513).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/04/21 14:22
S1	91794	webpag\$1 or (web adj pag\$1) or website\$1 or (web adj site\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 13:12
S2	1505014	integrat\$4	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 13:13
S3	19189	look and feel	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 13:22
S4	5658	S1 same S2	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 13:23
S5	740	S3 and S4	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 15:33
S6	2301	(715/513).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/11/02 13:26
S7	1965105	merge\$4 or combin\$4 or intergrat\$4	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 15:35
S8	3818	S1 same S7	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 15:35
S9	37777	S1 and S7	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 15:36
S10	1996339	look NEAR\$2 feel	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 15:37

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S11	22718	S10 and S9	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 15:37
S12	798700	link	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/02 15:38
S13	0	("2003/0222902").URPN.	USPAT	OR	ON	2005/11/02 15:40
S14	0	("2005/0050454").URPN.	USPAT	OR	ON	2005/11/02 15:41
S15	0	("2005/0125377").URPN.	USPAT	OR	ON	2005/11/02 15:43
S16	0	("2005/0039118").URPN.	USPAT	OR	ON	2005/11/02 15:46
S17	0	("2004/0109031").URPN.	USPAT	OR	ON	2005/11/02 15:54
S18	0	("2004/0109031").URPN.	USPAT	OR	ON	2005/11/02 15:55
S19	0	("2004/0039795").URPN.	USPAT	OR	ON	2005/11/02 16:15
S20	55540	webpag\$4 or web adj pag\$4	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/03 13:47
S21	13320	web NEAR2 application\$1 and integrat\$3	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/04/14 14:26
S22	13320	S21 and ad@<"20030829"	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/04/14 14:27
S23	9228	S21 and @ad<"20030829"	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/04/14 14:34
S24	0	(2002/0156771).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/04/14 14:31
S25	2	("20020156771").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/04/14 14:31
S26	451	S23 and style NEAR2 sheet	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/04/14 14:36
S27	366	S26 and web near2 page\$1	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/04/14 14:37

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S28	1	("2003/0101235").URPN.	USPAT	OR	ON	2006/04/14 15:24
S29	1	("2003/0101235").URPN.	USPAT	OR	ON	2006/04/14 15:24
S30	15	("5757900" "5881230" "5918010" "5918013" "5959630" "6021416" "6031989" "6101510" "6144990" "6178426" "6189137" "6223178" "6339438" "6360215" "6567857").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/14 15:25
S31	0	("6865593").URPN.	USPAT	OR	ON	2006/04/14 15:27

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Best 200 shown

Relevance scale **1 Page and link classifications: connecting diverse resources**

 **Stephanie W. Haas, Erika S. Grams**
May 1998 Proceedings of the third ACM conference on Digital libraries

Publisher: ACM PressFull text available:  [pdf\(1.17 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**2 Parallel execution of prolog programs: a survey**

 **Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo**
July 2001 ACM Transactions on Programming Languages and Systems (TOPLAS),
 Volume 23 Issue 4

Publisher: ACM PressFull text available:  [pdf\(1.95 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Since the early days of logic programming, researchers in the field realized the potential for exploitation of parallelism present in the execution of logic programs. Their high-level nature, the presence of nondeterminism, and their referential transparency, among other characteristics, make logic programs interesting candidates for obtaining speedups through parallel execution. At the same time, the fact that the typical applications of logic programming frequently involve irregular computation ...

Keywords: Automatic parallelization, constraint programming, logic programming, parallelism, prolog

**3 World Wide Web: Merging techniques for performing data fusion on the web**

 **Theodora Tsikrika, Mounia Lalmas**
October 2001 Proceedings of the tenth international conference on Information and knowledge management

Publisher: ACM PressFull text available:  [pdf\(1.30 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Data fusion on the Web refers to the merging, into a unified single list, of the ranked document lists, which are retrieved in response to a user query by more than one Web search engine. It is performed by metasearch engines and their merging algorithms utilize the information present in the ranked lists of retrieved documents provided to them by